



INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Multiple sheets used when necessary)</i>		Application No.	09/700130
		Filing Date	December 18, 2001
		First Named Inventor	Gerdes et al.
		Art Unit	1645
SHEET 1 OF 7		Examiner	Navarro, Albert Mark
		Attorney Docket No.	VANM247.001APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
MN	1	5,300,431	4/1/1997	Pierce et al.	
MN	2	5,631,153	5/20/1997	Capecchi, et al.	
MN	3	5,855,732	1/5/1999	Yoshida	
MN	4	5,888,732	3/30/1999	Hartley et al.	
MN	5	5,910,438	6/8/1999	Bernard et al.	
MN	6	6,143,557	11/7/2000	Hartley et al.	
MN	7	6,171,861	1/9/2001	Hartley et al.	
MN	8	6,180,407 B1	1/30/2001	Bernard et al.	
MN	9	6,270,969	8/7/2001	Hartley et al.	
MN	10	US 2004-0115811-A1	6/17/2004	Gabant, Philippe	
MN	11	US 2005-0130308-A1	6/16/2005	Bernard, Philippe	
MN	12	US 2005-0260585-A1	11/24/2005	Szpirer, Cedric	

FOREIGN PATENT DOCUMENTS					
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
MN	13	DE 10038573	2/21/2002	MPB Cologne GmbH	
MN	14	WO 9713401	4/17/1997	Purdue Research Foundation	
MN	15	WO 94/03616	2/17/1994	Universite Libre De Bruxelles	
MN	16	WO 99/21977	5/6/1999	Life Technologies, INC.	
MN	17	WO 01/31039	5/3/2001	Invitrogen Corporation	
MN	18	WO 01/42509	6/14/2001	Cheo, David	
MN	19	WO 01/46444	6/28/2001	Universite Libre De Bruxelles	
MN	20	WO 02/12474 A2	2/14/2002	MPB Cologne GmbH - Corresponds to DE 10038573 with English Abstract	
MN	21	WO 2004/022745	3/18/2004	SZPIRER, Cédric	

NON PATENT LITERATURE DOCUMENTS

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MN	22	(1992) Journal of Cellular Biochemistry, Keystone Symposia on Molecular & Cellular Biology, 104.	
MN	23	Abremski, et al. (1984) Bacteriophage P1 Site-specific Recombination. J. Bio. I. Chem. 259(3):1509-1514.	
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MN	26	Bahassi, et al. (1995) F plasmid CcdB killer protein: <i>ccdB</i> gene mutants coding for non-cytotoxic proteins which retain their regulatory functions. Molecular Microbiology 15(6):1031-1037.	
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NON PATENT LITERATURE DOCUMENTS

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MN	42	Gabant, P., et al. (1998) "Direct Selection Cloning Vectors Adapted to the Genetic Analysis of Gram-Negative Bacteria and their Plasmids. Gene 207, pp.87-92.	
MN	43	Gabant, P., et al. (2000) "New Positive Selection System Based on the parD (kis/kid)System of the R1 Plasmid." BioTechniques 28:784-788.	
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MN	61	Lehnher, et al. (1993) Plasmid Addiction Genes of Bacteriophage P1: <i>doc</i> , which cause cell death on curing of prophage, and <i>phd</i> , which prevents host death when prophage is retained. <i>J. Mol. Biol.</i> 233:414-428.	
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MN	74	Norrander, et al. (1983) Construction of improved M13 vectors using oligodeoxynucleotide-directed mutagenesis. <i>Gene</i> , 26:101-106.	
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MN	80	Pierce, et al. (1992) A positive selection vector for cloning high molecular weight DNA by the bacteriophage P1 system: Improved cloning efficacy. Proc. Natl. Acad. Sci. 89(6):2056-2060.		
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MN	84	Ruiz-Echevarria, et al. (1991) The kis and kid genes of the parD maintenance system of plasmid R1 form an operon that is autoregulated at the level of transcription by the co-ordinated action of the Kis and Kid proteins. Molecular Microbiology 5(11):2685-2693.		
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MN	87	Sadler, et al. (1980) Plasmids containing many tandem copies of a synthetic lacrose operator. Gene 8:279-300.		
MN	88	Sambrook, et al. (1989) Molecular Cloning: A Laboratory Manual. Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY, pp. xi-xxxviii.		
MN	89	Sambrook, et al. (1989) Molecular Cloning: A Laboratory Manual. Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY, pp.4.12,A.9-A.13.		
MN	90	Schlieper et al. 1998 "A Positive Selection Vector for Cloning of Long Polymerase Chain Reaction Fragments based on a lethal mutant of the crp Gene of Escherichia Coli," Anal. Biochem. 257:203-209.		
MN	91	Seamark, R.F. "Progress and Emerging Problems in Livestock Transgenesis: a Summary perspective." Reprod. Fert. Dev. 6:653-657, 1994.		
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MN	95	Simons, R.W., et al. (1987) "Improved Single and Multicopy Lac-Based Cloning Vectors for Protein and Operon Fusions." Gene 53, pp.85-96.		
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MN	99	VAN REETH, T., et al. (1998) "Positive Selection Vectors to Generate Fused Genes for the Expression of His- Tagged Proteins." <i>Biotechniques</i> . 25(5):898-904.		
MN	100	VEMET, T., et al. (1985) "A Direct-Selection Vector Derived from pColE3-CA38 and adapted for Foreign Gene Expression." <i>Gene</i> 34:87-93.		
MN	101	Wang (1985) DNA Topoisomerases. <i>Ann. Rev. Biochem.</i> 54:665-697.		
MN	102	Yanisch-Perron, et al. (1985) Improved M13 phage closing vectors and host strains: Nucleotide sequence of the M13mp18 and pUC19 vectors. <i>Gen</i> , 33:103-119.		
MN	103	Yarmolinsky (1995) Programmed cell death in bacterial populations. <i>Science</i> , 267:836-837.		
MN	104	Yu et al. 2000 "An Efficient recombination system for chromosome engineering in Escherichia Coli," <i>PNAS USA</i> 97:5978-5983.		
MN	105	International Preliminary Examination Report from PCT/BE03/00045, dated February 24, 2004		
MN	106	International Preliminary Examination Report from PCT/BE02/00021, dated February 19, 2003.		
MN	107	International Search Report from PCT/BE02/00021, Dated July 12, 2002		
MN	108	International Search Report from PCT/BE00/00151, Dated May 22, 2001.		
MN	109	Office Action from US Patent Application No. 09/634,039, Dated December 16, 2004.		
MN	110	Office Action from US Patent Application No. 09/634,039, Dated June 29, 2005.		
MN	111	Office Action from US Patent Application No. 09/634,039, Dated December 20, 2001		
MN	112	Notice of Allowability from US Patent Application No. 08/379,614, Dated March 3, 1998.		
MN	113	Office Action from US Patent Application No. 09/225,152, dated September 13, 1999.		
MN	114	Office Action from US Patent Application No. 08/379,614, Dated August 27, 1996.		
MN	115	Office Action from US Patent Application No. 08/379,614, Dated August 4, 1997.		
MN	116	Office Action from Patent Application No. 09/634,039, Dated January 15, 2003.		
MN	117	Office Action from Patent Application No. 09/634,039, dated September 24, 2003.		

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MN	118	US Patent Application No. 09/634,039, Filed on August 8, 2000.	

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